

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A vehicle body panel structure, comprising:  
an outer panel;  
an inner panel facing the outer panel; and  
a trim of a cabin interior,  
wherein at least one surface of:  
a back surface of the outer panel,  
a surface of the inner panel facing the outer panel,  
a surface of the inner panel facing away from the outer panel, and  
~~both surfaces of the inner panel, and~~  
a surface of the trim facing the outer panel,  
includes partial heat insulation to insulate heat for the at least one surface  
in addition to the structure of the respective outer panel, inner panel and trim, to  
provide the vehicle body panel structure with has both functions of heat insulation and  
heat dissipation by partially providing a heat insulation section to insulate heat for the at  
least one surface, the partial heat insulation being located on an upper part of the at  
least one surface.
2. (Cancelled)
3. (Currently Amended) A vehicle body panel structure according to claim 1,  
wherein a heat dissipater adapted to facilitate dissipation section which facilitates  
dissipation of heat is provided for at least a part portion of a surface other than a portion of  
the surface which is insulated by the heat insulation seetion.
4. (Currently Amended) A vehicle body panel structure according to claim 1,

wherein the heat insulation ~~section is constituted by attaching~~ comprises a low emissivity film having a low emissivity in a far-infrared region attached to the respective surface with an adhesive.

5. (Original) A vehicle body panel structure according to claim 4,  
wherein the low emissivity film includes at least one selected from a group consisting of an aluminum foil, a copper foil, an aluminum foil with a surface protected by a transparent resin layer, a copper foil with a surface protected by a transparent resin layer, a resin film with aluminum adhered thereto, a resin film with a reflective coating material applied thereto, and a resin film with a reflector and/or white pigment mixed therein.
6. (Currently Amended) A vehicle body panel structure according to claim 1,  
~~wherein the heat insulation section is constituted by comprises a painted by painting~~ a coating material which reduces emissivity of a painted surface in a far-infrared region.
7. (Original) A vehicle body panel structure according to claim 6,  
wherein the coating material includes aluminum flakes.
8. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 1,  
wherein the heat insulation ~~section is constituted by attaching is an attached~~ a heat insulator sheet.
9. (Withdrawn) A vehicle body panel structure according to claim 8,  
wherein the heat insulator sheet includes at least one selected from a group consisting of a foamed resin sheet, a non-woven fabric, and a web.
10. (Currently Amended) A vehicle body panel structure according to claim 1,  
wherein a border between (i) the partial heat insulation and (ii) a section of the structure of the respective outer panel, inner panel and trim without the heat insulation

~~providing heat dissipation a seetion given the function of heat insulation and a seetion given the function of heat dissipation~~ is in a width between 15 cm above and below a border line connecting respective points at which tangent lines on a front surface of the outer panel and the ground form 90 degree angles.

11. (Currently Amended) A vehicle body panel structure according to claim 10, wherein in a case where there are a plurality of the border lines, the border line closest to the ground is ~~used as~~ a base line determining ~~to determine~~ the border between the heat section given the function of heat insulation and the section of the structure of the respective outer panel, inner panel and trim without the heat insulation providing heat dissipation seetion given the funetion of heat dissipation.
12. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 3, wherein the heat dissipater dissipation comprises seetion is eonstituted by ~~providing~~ a ventilation hole in a lower part of the trim.
13. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 12, wherein the ventilation hole as the heat dissipater dissipation seetion is further provided in the inner panel.
14. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 3, wherein ~~the a heat dissipater dissipation comprises~~ seetion is eonstituted by a coating which gives not less than 0.7 of emissivity of a coated surface in a far-infrared region.
15. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 14,

wherein a coating material ~~applied~~ in the coating includes a high emissivity material composed of comprising at least one selected from a group consisting of zirconium oxide, alumina, zircon, titania, aluminum titanate, cordierite, and aluminum silicate.

16. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 3,

wherein the heat dissipater dissipation includes section is constituted by having the trim, wherein the trim which includes a good heat conductive material.

17. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 16,

wherein the good heat conductive material comprises is constituted of at least one of a metallic fiber, a carbon fiber, and a composite material including these fibers.

18. (Withdrawn) A vehicle body panel structure according to claim 16,  
wherein the good heat conductive material has one of a sheet shape and a net shape.

19. (Withdrawn – Currently Amended) A vehicle body panel structure according to claim 18,

wherein the good heat conductive material is included in the trim by ~~using~~ an insert molding.

20. (Currently Amended) A vehicle body panel structure, comprising:

an outer panel;  
an inner panel facing the outer panel; and  
a trim of a cabin interior,

wherein at least one surface of:

a back surface of the outer panel,  
a surface of the inner panel facing the outer panel,  
a surface of the inner panel facing away from the outer panel, and  
both surfaces of the inner panel, and

a surface of the trim facing the outer panel,  
includes a partial heat insulation means for providing the vehicle body  
panel structure with has both functions of heat insulation and heat dissipation by partially  
providing a heat insulation means for insulating heat for the at least one surface,  
wherein the heat insulation means is located on an upper part of the at least one surface.

21. (New) A vehicle body panel structure according to claim 20, wherein the partial heat insulation means is in addition to the structure of the respective outer panel, inner panel and trim.